How to Easily Connect a Personal FM System to a Classroom Amplification System

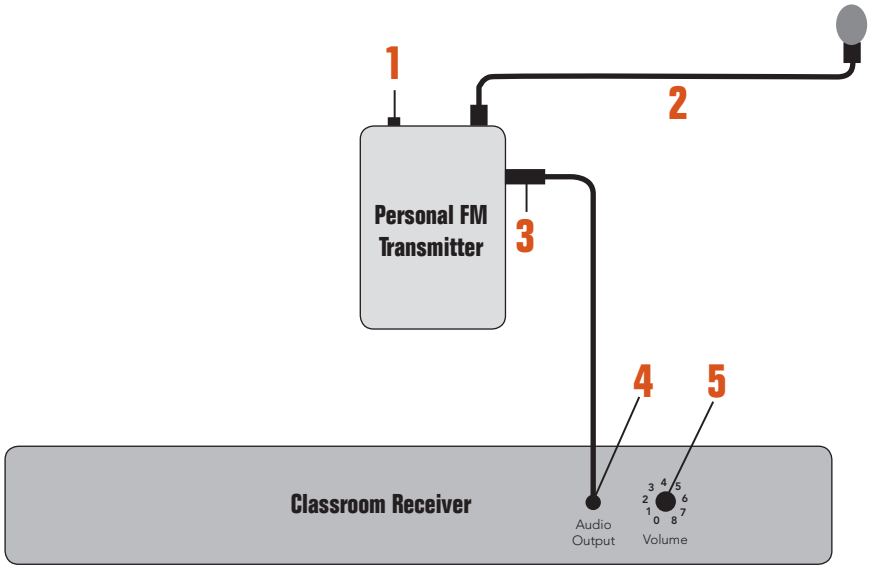
Step 1: Turn on the student's personal FM transmitter. Press the transmitter's mic mute switch for best results.

Step 2: Straighten the microphone cord (or optional antenna). *Please see **Tips for Specific PFM Transmitters**.

Step 3: Connect an audio cable to the transmitter's audio input jack.

Step 4: Connect the other cable end to the classroom receiver's audio output jack.

Step 5: Adjust audio output volume on classroom receiver if desired by student.



***Tips for Specific PFM Transmitters and Classroom Amplification Receivers:**

Oticon Amigo T5:

- Suggested receiver audio output volume setting:
  - half (FrontRow ToGo and Pro Digital)
  - 5 (FrontRow Lasso)

Oticon Amigo T10:

- Turn the transmitter OFF (don't worry; it will detect the audio signal and transmit)
- Suggested receiver audio output volume setting:
  - full (FrontRow ToGo)
  - half (FrontRow Pro Digital)
  - 3 (FrontRow Lasso)

Oticon Amigo T30

- Skip Step 2 – patch cord acts as antenna
- Connect receiver's audio output jack to the transmitter's microphone jack.
  - 3.5mm mono to 2.5mm mono (FrontRow Pro Digital)
- Suggested classroom receiver volume setting: minimal (lowest)

Phonak Inspiro:

- Special features (e.g., "Dynamic FM") will not work when connected to a classroom amplification system
- Audio Input setting must be set to "iPod nano" from "General"
  - Settings > Audio input > iPod nano
  - Connect to audio jack
- Suggested receiver audio output volume setting:
  - full (FrontRow ToGo)
  - half (FrontRow Pro Digital)
  - 7 (FrontRow Lasso)

Phonak EasyLink (SmartLink+, ZoomLink+, EasyLink+):

- Link+ transmitters require a separate adapter to connect the audio cord (see User Manual)
- Turn the transmitter on first, then connect for best results
- Suggested receiver audio output volume setting:
  - full (FrontRow ToGo)
  - half (FrontRow Pro Digital)
  - 7 (FrontRow Lasso)